

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	876	(700/32,37,45).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/06 15:12
L2	1898	(327/147,156).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/06 15:12
L3	424	(375/372).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/06 15:13
L4	3195	I1 or I2 or I3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/06 15:13
L5	170	I4 and @pd>"20060919"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/06 15:13
L7	2	((sine near2 wave) and (band adj pass or bandpass) and (phase near2 shift\$3) and (integrator or integrate) and gain).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/06 15:20
L8	0	((sine near2 wave) and ((band adj pass or bandpass) near3 filter) and (phase near2 shift\$3) and (integrator or integrate) and gain and (multiplier or multiply) and distrubance).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/06 15:21
L9	0	((sine) and ((band adj pass or bandpass)) and (phase near2 shift\$3) and (integrator or integrate) and gain and (multiplier or multiply) and distrubance).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/06 15:22

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L10	2	((sine) and ((band adj pass or bandpass)) and (phase) and (integrator or integrate) and gain and (multiplier or multiply)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/06 15:22
L11	2	((sine) and ((band adj pass or bandpass)) and (phase) and (integrator or integrate) and gain and (multiplier or multiply) and frequency).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/06 15:22
L12	0	((sine) and ((band adj pass or bandpass)) and (phase) and (integrator or integrate) and gain and (multiplier or multiply) and frequency and feedback).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/06 15:22
L13	7	((band adj pass or bandpass)) and (phase) and (integrator or integrate) and gain and (multiplier or multiply) and frequency and feedback).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/06 15:31
L14	5	((band adj pass or bandpass)) and (phase with shift\$3) and (integrator or integrate) and gain and (multiplier or multiply) and frequency and feedback).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/06 15:23
L15	0	((band adj pass or bandpass)) and (phase) and (integrator or integrate) and gain and (multiplier or multiply) and frequency and ((""0"" or zero) near (db or decibel\$2))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/06 15:32
L16	0	((band adj pass or bandpass)) and (phase) and (integrator or integrate) and gain and (multiplier or multiply) and ((""0"" or zero) near (db or decibel\$2))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/06 15:32
L17	0	((band adj pass or bandpass)) and (phase) and (integrator or integrate) and gain and (multiplier or multiply) and ((""0"" or zero) near (db or decibel\$2))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/06 15:33

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L18	0	(disturbance and gain and phase and (band adj pass or bandpass) and (bisection)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/06 15:33
L19	4	(disturbance and gain and phase and (band adj pass or bandpass)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/06 15:34
L20	936	(gain and phase and (band adj pass or bandpass)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/06 15:34
L21	19	(gain and phase and (band adj pass or bandpass) and (zero or ""0"")) and (decibel or db)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/06 15:41
L22	0	(gain and phase and (band adj pass or bandpass) and (zero or ""0"")) and (decibel or db) and (multiply or multiplier) and (intergrator and integrate)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/06 15:36
L23	0	(gain and phase and (band adj pass or bandpass) and (zero or ""0"")) and (decibel or db) and (integrator or integrate) and (multiplier or multiply)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/06 15:38
L26	38	(gain and phase and (zero or ""0"")) near2 (decibel or db)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/06 16:01
L27	4	(gain and phase and (zero or ""0"")) near2 (decibel or db) and (bandpass or band adj pass)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/06 16:01

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L29	739	(375/373).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/04/06 16:38
L30	1	I29 and (sine adj wave) and (bandpass or band adj pass) and gain and (phase near2 shift\$3) and (mulitply or multiplier) and (integrator or integrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/06 16:23
L31	0	I29 and (sine adj wave) and (bandpass or band adj pass) and gain and (phase near2 shift\$3) and (mulitply or multiplier) and (integrator or integrate) and ((crossover or cross adj over) with frequency)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/06 16:23

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Yasushi **Saito** (yasushi.saito@hp.com) # # Jockey is free software; ...

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bugs & fixes; From: "**Saito, Yasushi**" <ysaito at exch dot hpl dot hp> ...

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SAITO , YASUSHI (Japan), country flag. PROFILE (AS OF Mar 11 2003). NAME, **SAITO , YASUSHI**. GENDER, Male. MAJOR ACHIEVEMENTS. No Major Achievements found for ...
isu.cyberscoreboard.com/index.asp?SUBSPORTID=5&

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... Derived from Chemical Bonding State: Kyung-Hwang Lee, Riichiro Ohta, Ngahiro **Saito**,
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To: Yasushi **Saito** <yasushi at cs dot washington dot edu> ... On Mar 16, 1999, Yasushi
Saito <yasushi@cs.washington.edu> wrote: > I think a printf format ...

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... HPL-2002-33 Replication: Optimistic Approaches - **Saito, Yasushi**; Shapiro, ... Version
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www.hpl.hp.com/techreports/2002/ - [Similar pages](#)

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... HPL-2005-39 RAMBO for Dummies - Albrecht, Jeannie R.; **Saito, Yasushi** ... Jockey: A
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2002-10-25 **Yasushi Saito** <ysaito@ysaito0.hpl.hp.com> * Released version 1.28.1 *
Replaced constants True and False with 1 and 0. I didn't know that python ...
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